#### Real Property Records

Date last updated: Friday, April 30, 2004



#### **O** Real Property Search

If you have a question about the value, ownership, or characteristics of this property, or any other property in Denver, please call the Assessor at 720-913-4162.

Link to property tax information for this property Link to property sales information for this neighborhood Link to property sales information for all Denver neighborhoods

#### PROPERTY INFORMATION

Property Type: Residential

Name and Address Information

HOLFORD, CECILE V

4644 HIGH ST

4644 HIGH ST

**DENVER, CO 80216** 

Property Address:

Parcel: 0223114007000

Legal Description

L 13 & S 1/2 OF L 12 EXC REAR **5FT TO CITY BLK 14 ELYRIA** 

RESIDENTIAL

**DENV** 

Tax District

Assessment Information

	Actual	Assessed	Exempt	Taxable
Current Year				
Land	16500	1310		
Improvements	91800	7310		
Total	108300	8620	0	8620
Prior Year				
Land	16500	1310		
Improvements	91800	7310		
Total	108300	8620	0	8620

Style: One Story

Year Built: 1886

Building Sqr. Foot: 750

Bedrooms: 1

Baths Full/Half: 1/0

Basement/Finished: 0/0

Lot Size: 4,255 Zoning: R2

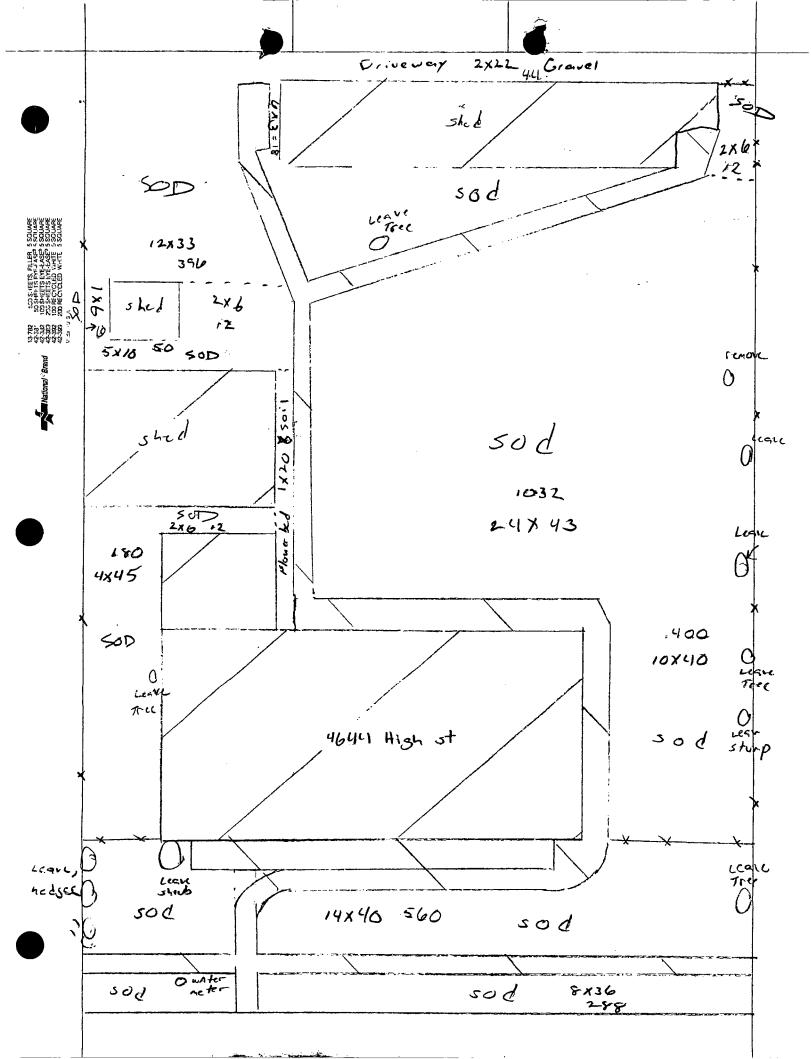
Reception No.:

Recording Date: //

Document Type:

Sale Price:

Mill Levy: 64.162



# **Property Access Checklist**

Property ID: 2335	Property ID: 2335			
Property Address: 7644 High 5+		☐ WOR	K STARTED ON:/_/_ K COMPELTED ON:/_/_	
Property Owner: Cecile Hold	ford	Property R	lenter:	
Mailing Address:		Home Pho	ie:	
4644 High ST	į	Fax:		
Ĺ		Cell/Pager:		
Home Phone: 303 296 - 4	450	Additional	Information:	
Fax:	<u></u>			
Cell/Pager:		· · · · · · · · · · · · · · · · · · ·		
	1 //	~		
Notification Letter	<del> </del>	101 104	By: A - James	
Access Agreement	Signed: 4	130104	By: cecile Holford	
Restoration Agreement	Signed: 5	115154	Ву:	
☐ Topsoil Sampling (if applicable)	/	_/	Ву:	
Disposal Sampling (if applicable)	//		Ву:	
Garden Sampling (if applicable)	'		Ву:	
☐ Utility Clearance	Called:	//_	By:	
Video/Photos (Before)	On:5_/	15104	By: + myers.	
☐ Video/Photos (During)	On:/	/	By:	
☐ Video/Photos (After)	Ou:/	'	Ву:	
☐ Video/Photos (30-Day)	On:/	/	Ву:	
☐ Property Completion Agreement	Signed:	//	By:	
☐ Final Report	Issaed:	//_	Ву:	
hir Manitoring (as applicable)  Community Crew On:		By:		
Community Crew On:	<u>''</u>	1 DJ-		
Communicality Crew On:	<u>  </u>	By:		
Results:		<u>.                                    </u>	:	
Community Crew On:	<i></i>	By:		
Results:				

Project Besources Inc.

## **Restoration Agreement**

The purpose of this agreement is to provide a mutual agreement as to conditions of property prior to remediation activities. This will also serve as decontamination for the purpose of assuring that restoration activities are completed to the satisfaction of the property owner and the United States Environmental Protection Agency (EPA).

Property ID: 2335	;	
Property Address: 4644 High St		
Union cerile Holford		
Phone: 303 296 - 4450		

On the attached diagram(s) indicate area(s) to excavated and depth of excavation, location of all known utilities, subsurface features, surface structures and landscaping features, access location(s) to be used by contractor, and the direction of North. Indicate distances, depths, material types, etc. Indicate digital photos by referencing the photo-log number with an arrow indicating direction of view.

# items To Be Removed By Owner Before Start Of Remediation: (Use additional sheets as necessary)

The removal, storage, disposal, and/or return of these items is the Owner's responsibility.

item:		
liom:	NA	·
Nem:		
Mern;		
item:		
Next:	· :	
Mern:		·
item:		·



· Project Aesources Inc.

# items To Be Removed By Contractor During Remediation And Not Replaced (Use additional sheets as necessary)

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Project Resources Inc.

# Items To Be Removed By Contractor During Remediation And Replaced (Use additional sheets as necessary)

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	Any Sonce token down
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# Landscape Inventory (Use additional sheets as necessary)

Item	Quantity	Unit	Description/Explanation
Total Area Of Property To Be Excavated	Quantity 3030	Square Feet	;
Number of trees > 2 inch trunk diameter	9		
Number of trees < 2 inch trunk diameter	N/A		
Number of Sprinkler Zones, Control Valves, Timers, Heads, etc.  Attach a sketch of the sprinkler layout.	NH		Zones:A  Heads:A  Control Valves:A
Number of and total size of all gardens / flower beds.	# Of Beds:		Ft <sup>2</sup> Of Beds: 20 (+)
Attach a sketch of relative sizes and locations.	# Of Gardens:		Ft <sup>2</sup> Of Gardens: N/A

# Project Resources Inc.

Item	Quantity	Unit	Description/Explanation
Agreed upon value of plant materials not to be replaced by contractor.  Solo this value will be used to issue a plant voucher to the property owner.	Total # Of Beds:	\$	Total Ft <sup>2</sup> Of Beds To Be Replaced With Certificate:
Agreed upon list of plant materials that will be replaced by contractor. Be very specific and detailed.  Include a sketch of were each plant will be piaced by the contractor.	J	Each	Only Use For Plants That Are Being Saved and Replanted
Agreed upon area of property to be replaced with grass sod.  Include a sketch of the area(s) to be replaced with grass sod.	2 <del>298</del> 2966	SF	Total Fr Of Sod To Be Laid: 2298
Area of City or County property to be landscaped per their requirements.  Include a sketch of the area (s)	Total Fi <sup>2</sup> :	SF	Sod: 288  Brown Mulch: $N/A$ Red Mulch: $N/A$
Agreed upon area of property to be replaced with mulch.	Total Fr Of Minich:	SEF	Red:A  Brown:

Project Assources Inc.

Item	Quantity	Unit	Description/Explanation
Agreed upon area to be replaced rock.	Total Fr <sup>2</sup> Of Rock:	SF	Large: 272  Medium:
Agreed upon area to be replaced with no groundcover.	Total Ft <sup>2</sup> With No Groundcover:		

	Additional Comments / Instructions:	,
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	Page 6	

Project Besoones Inc.

Additional Comments / Instructions Continued:	Additional Comments / Instructions Continued:	
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Check the box if Owner does not want PRI to document interior foundation walls and possible pre-existing damage. By checking this box PRI is not responsible for any damage done to the	nterior of house, including foundation cracks or itssures.	
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re-existing damage. By checking this box PRI is not responsible for any damage done to the nterior of house, including foundation cracks or fissures.		·
tre-existing damage. By checking this box PRI is not responsible for any damage done to the interior of house, including foundation cracks or lissures.	• :	
re-existing damage. By checking this box PRI is not responsible for any damage done to the nterior of house, including foundation cracks or lissures.  I agree		
re-existing damage. By checking this box PRI is not responsible for any damage done to the terior of house, including foundation cracks or fissures.	Celik Hollard 5/15/04/ - andr	- 5/15/04





## U.S. Environmental Protection Agency Vasquez Boulevard I/70 Superfund Site Replacement Certificate

Property Owner	Cecile Holford
Property Address	4644 High Street
Property Identification Number	2335

Material Removed	Quantity	Unit Price	Replacement Value
Flower bed area (square feet)	20	\$ 2.50	\$50.00
Trees	1	\$50.00	\$50.00
Itemized shrubs/bushes		\$12.00	\$
Total			\$100.00

The acceptance of the replacement certificate and the signature below is full acknowledgement by the property owner that this is a fair and reasonable compensation for plant materials removed during remediation activities, but not planted or installed by the government or it's contractors.

The total amount of \$100.00	has been received by the owner in the form of a
replacement certificate, # 13914,	to be utilized at Paulino's Gardens, 6300 N.
Broadway, Denver, CO 80216.	

Property Owner's Signature

Date

Contractor's Signature

Date

## **Property Completion Agreement**

This agreement documents the completion of remedial activities performed on my property. My signature will designate that I am satisfied with the restoration of my property, and that no items are in questions, now, or at any time in the future, except those items listed below, if any.

Property ID: 2335	
Property Address: 4644 High	·
Owner: Cecile Holford	
Phone:	
Restoration Items in Question:	•
Item:	
Item:	
Item:	
item:	
item:	•
Item:	
Additional Comments:	
Additional Comments.	
-	·
·	
I agree restoration is completed, except as noted	
I do not agree restoration is completed -	
I agree that the sprinkler system is working properly following reinstallation by contractor	
Coaile Holfad	Marie Sowler Mar. 2.04
Owner's Signature Date	Contractor's Signature Date

#### **Consent For Access To Property**

#### RIGHT OF ENTRY TO PREMISES

Grantor (the property owner) consents to and authorizes the United States Environmental Protection Agency (EPA) or its authorized representatives, collectively the Grantee, to enter and perform certain environmental response activities upon the following described premises:

Owner's Name:	***************************************		Phone:
Cecile Holford			303-296-4450
	Address:	4644 High St	<b>E</b>
Addresses of	Address:		
Properties covered by	Address:		
this Agreement:	Address:		
	Address:		

#### PURPOSE OF RESPONSE ACTIVITIES

The EPA is requesting access to collect soil samples and remove soil that contains elevated concentrations of arsenic and/or lead and may pose a health hazard. The soil will be removed and the excavated area(s) will be replaced with clean materials and restored. This work is being performed under the Vasquez Boulevard/I-70 Superfund Site remediation program.

An EPA representative will contact the Grantor in-person to discuss the work to be performed, the Grantor will have an opportunity to review and approve the planned soil removal, and restoration work before it begins. Once the work is finished, the Grantor will be asked to review the work and confirm that it is complete and meets with the Grantor's approval. Upon completion, the Grantor will receive written documentation from EPA that the property has been remediated.

#### **ENVIRONMENTAL RESPONSE ACTIONS**

By signing this Access Agreement, the Grantor is granting the EPA, its employees, contractors and subcontractors the right to enter the property, at all reasonable times and with prior notice, for the sole purpose of performing the work. This access shall remain in effect until the work has been satisfactorily completed. The Grantor also agrees to:

Page 1 of 2

#### Consento para el Acceso de la Propiedad

#### DERECHO A ENTRAR LA PROPIEDAD

Otorgante (dueño(a) de propiedad) se da permiso y autoriza la Agencia para la Protección del Medio Ambiente de Los Estado Unidos (EPA) o su representantes autorizado, en conjunto el Cesionario, a entrar y llevar a cabo algunas actividades ambientales acerca de la propiedad describido que sigue:

Dueño de la Propiedad		Numero Diario:
Cecile Holford		Numero Diario.
	Dirección: 4644 High	St
Dirección de	Dirección:	
Propiedades Cubierto	Dirección:	
por este Acuerdo:	Dirección:	
	Dirección:	

#### PROPÓSITO DE ACTIVIDADES AMBIENTALES

El EPA solicita el acceso a colectar muestras de tierra y remover tierra que tiene alta concentraciones de arsénico y/o plomo que podría ser peligroso a su salud. La tierra estará removido y el(los) área(s) excavado(s) estará reemplazado con materiales limpias y restaurado. Este trabaja estará realizado abajo del Vasquez Boulevard/I-70 Superfund Site programa de remediación.

Un representante de EPA se contactará el Otorgante personalmente à discutir el trabajo estar realizado, el Otorgante tendrá la oportunidad a examinar y sancionar el plan de removimiento de tierra y el trabajo de restoración antes de comenzar. Cuando el trabajo se termina, el Otorgante estará pedido a revisar el trabajo, confirmar su terminación y cumplir con su aprobación. Después de terminación, el Otorgante recibirá un documento escrito por el EPA que indica la propiedad había sido remediado.

#### ACCIONES DE LA RESPONDENCIA AMBIENTAL.

Por su firma de este Acuerdo de Acceso, el Otorgante concede el EPA, sus empleos, contractores y subcontractores el derecho a entrar la propiedad, en tiempos razonable y sin noticia anterior, para el único propósito a realizar trabajo. Este acceso debería persistir en efecto hasta que el trabajo había sido terminado en un estado aceptado. El Ortogante también está de acuerdo con:

- Remove obstructions including boats, trailers, vehicles, playscape items, wood piles, dog houses, etc;
- Remove flower bulbs or plants that the Grantor or the Grantor's tenant may wish to save;
- Water and maintain replacement vegetation, including fertilizer application, as necessary subsequent to an initial watering period by EPA, unless watering is restricted by Denver Water Board;
- Abide by health and safety guidance provided by EPA;
- If the property is rented, assist EPA in obtaining tenant approval for access to the property to perform the work if EPA is unable to obtain such access; and
- Allow videotaping and/or photography of the property including exterior and interior areas of buildings.

#### AGREEMENT NOT TO INTERFERE

The Grantor agrees not to interfere or tamper with any of the activities or work done, or the equipment used to perform the activities, or to undertake any actions regarding the use of said property which would tend to endanger the health or welfare of the Grantees or the environment, or to allow others to use the property in such a manner.

Should you have any questions about this program, please contact the VB/I-70 Command Center at (303) 487-0377.

I grant access to my pro	perties	I do not grant acc	ess to my properties
Cecile Holord Signature	4/30/04 Date	Signature	Date
☒ I would like to be prese	ent during any samplin	g that is required.	

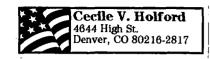
- Remover obstrucciones que incluye botes, remolque, vehículos, juguetes de niños, montones de madera, casas de perros, etc.
- Remover de bulbos de flores, o otras plantas que el Otorgante o inquilino del Otorgante quisiera guardar;
- Regar y mantener reemplazo de vegetación, incluso la aplicación de fertilizante, como es necesario subsecuente de la riega inicial por el EPA, a menos que regando está restringido por la Junta de Agua de Denver.
- Permanecer por la guía de Salud y Seguridad proveído por el EPA;
- Si la propiedad está rentado, asiste el EPA a obtener la aprobación del inquilino para acceso a la propiedad a llevar a cabo el trabajo, si el EPA está inhábil a obtener acceso; y
- Permitir a hacer un video y/o tomar fotos de la propiedad incluyendo los áreas exterior y interior de edificios.

#### ACUERDO A NO INTERFERIR

El Otorgante está de acuerdo a no interferir o meterse en cualquier actividades o trabajo hecho, o el equipo usado a llevar de cabo los actividades, o hacer cualquier acciones en respecto de la usa de dicho propiedad que podría arriesgar la salud o bienestar de los Cesionarios o el medio ambiente, o permitir otras personas a usar la propiedad en alguna manera.

Si tiene preguntas sobre este programa, por favor contacta, el centro de comando de VB/I-70 a (303) 487-0377.

Si yo permito acces	so a mi propiedad	No permito acc	eso a mi propiedad.
Firma	Fecha	Firma	Fecha
☐ Me gustaría ser	presento durante de cualqu	nier colección de muestras.	





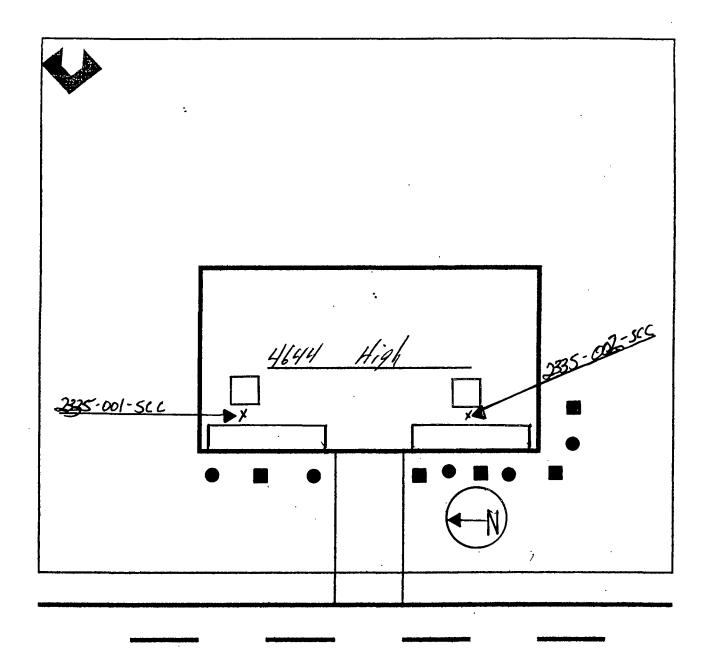




VB/I-70 Command Post 10 E. 55th Avenue Denver, CO 80216 This spreadsheet performs screening level calculations to estimate the effect of peeling leaded paint on the average concentration of lead in yard soil 4644 High St.

INPUTS	Variable	Units	House	Garage
General	Mixing depth in yard	cm	2.54	2,54
	Mixing depth in yard	inches	1	1
	Soil density	g/cm3	2.5	2.5
	RBC in soil	mg/kg	400	400
	Bkg in clean fill	mg/kg	50	50
	_		Small	Small
House-specific	Area of the exposure unit	m2	84.727572	54.6269875
-	Area of the exposure unit	ft2	912	588
	Concentration of lead in paint	mg/cm2	9,1	16
	Area of peeling paint	m2	2.4526403	2.65702694
	Area of peeling paint	ft2	26 4	28.6
COMPUTATIONS	S			
	Mass of lead from paint	mg	2.2E+05	4.3E+05
	Volume of soil	cm3	2.2E+06	1.4E+06
	Mass of soil	kg	5.4E+03	3.5E+03
	Incremental concentration	mg/kg	41.5	122.6
	Maximum acceptable area of pe	eeling leaded paint (m2)	20.7	7.6
	Maximum acceptable area of po		222.7	81.6
DECISION			ОК	ОК

2 NA



1) 2335-001-7000	14:25 Hours	04-26-06
22335 -002-DWC	14:35 HODES	04-26-06
312835-001-SCL	14:50 HOURS	04-26-06 FRONT Porch
412335-001-SCC	15:00 Hours	84-26-06 FRONT PORCh
5)		
6)		



#### 4036 Youngfield Street, Wheat Ridge, Colorado 80033-3862 (303) 425-6021

Client Sample ID: 2335-001-DWC Client Project ID: 213001.01 Date Collected: 4/26/06 Date Received: 4/26/06

Method: SW6010

Lab Work Order: 06-2670 Lab Sample ID: 06-2670-09 Sample Matrix: Wipe

**METALS** 

Prep Method: SW6010

Lab File ID: Date Prepared: 4/27/06 042806PM **Dilution Factor:** 

Date Analyzed: 4/29/06 Method Blank: MB-9791 Lab Fraction ID: 06-2670-09A

**CAS Number** Result Analytes LOL Units 53 Lead 7439-92-1 4.0 μg/WIPE

Qualifiers: B - Analyte detected in the associated Method Blank, value not subtracted from result

E - Extrapolated value. Value exceeds calibration range

H - Sample analysis exceeded analytical holding time

J - Indicates an estimated value when the compound is detected, but is below the LQL

S - Spike Recovery outside accepted limits

U - Compound analyzed for but not detected

X - See case narrative

\* -Value exceeded the Maximum Contamination Level (MCL), TCLP limit, or if compound is undetected, LQL exceeds MCL.

Definitions: NA - Not Applicable

LQL - Lower Quantitation Limit

Surr - Surrogate

Print Date: 5/4/06

## Evergreen Analytical, Inc.

4036 Youngfield Street, Wheat Ridge, Colorado 80033-3862 (303) 425-6021

Client Sample ID: 2335-002-DWC Client Project ID: 213001.01 Date Collected: 4/26/06 Date Received: 4/26/06

Lab Work Order: 06-2670 Lab Sample ID: 06-2670-10 Sample Matrix: Wipe

**METALS** 

Method: SW6010 Prep Method: SW6010

Date Prepared: 4/27/06 Lab File ID: 042806PM **Dilution Factor:** 

Method Blank: MB-9791 Date Analyzed: 4/29/06 Lab Fraction ID: 06-2670-10A

**Analytes CAS Number** Result LQL Units Lead 7439-92-1 12 4.0 μg/WIPE

Analyst

Qualifiers: B - Analyte detected in the associated Method Blank, value not subtracted from result

E - Extrapolated value. Value exceeds calibration range

H - Sample analysis exceeded analytical holding time

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X - See case narrative

\* -Value exceeded the Maximum Contamination Level (MCL), TCLP limit, or if compound is undetected, LQL exceeds MCL.

Approved

Definitions: NA - Not Applicable

LQL - Lower Quantitation Limit

Surr - Surrogate

Print Date: 5/4/06

## Evergreen Analytical, Inc.

4036 Youngfield Street, Wheat Ridge, Colorado 80033-3862 (303) 425-6021

Client Sample ID: 2335-001-SCC Client Project ID: 213001.01 Date Collected: 4/26/06 Date Received: 4/26/06

Method: SW6010

Lab Work Order 06-2670 Lab Sample ID: 06-2670-11 Sample Matrix: Soil

\_\_\_\_\_

**METALS** 

Prep Method: SW3050

Date Prepared: 5/1/06 Lab File ID: 050506PM Dilution Factor:

Date Analyzed: 5/5/06 Method Blank: MB-9814 Lab Fraction ID: 06-2670-11A

Analytes CAS Number Result LQL Units

Lead 7439-92-1 19 6.0 mg/Kg

MB Analyst

Qualiflers: B - Analyte detected in the associated Method Blank, value not subtracted from result

E - Extrapolated value. Value exceeds calibration range

H - Sample analysis exceeded analytical holding time

J - Indicates an estimated value when the compound is detected, but is below the LQL

S - Spike Recovery outside accepted limits

U - Compound analyzed for but not detected

X - See case narrative

\*-Value exceeded the Maximum Contamination Level (MCL), TCLP limit, or if compound is undetected, LQL exceeds MCL.

Definitions: NA - Not Applicable

**Approved** 

LQL - Lower Quantitation Limit

Surr - Surrogate

Print Date: 5/8/2006

## Evergreen Analytical, Inc.

4036 Youngfield Street, Wheat Ridge, Colorado 80033-3862 (303) 425-6021

Client Sample ID: 2335-002-SCC Client Project ID: 213001.01 Date Collected: 4/26/06 Date Received: 4/26/06

Lab Work Order 06-2670 Lab Sample ID: 06-2670-12 Sample Matrix: Soil

METALS

Method: SW6010 Prep Method: SW3050

Date Prepared: 5/1/06

Lab File ID: 050506PM

Dilution Factor:

Method Plants MR 0814

Date Analyzed: 5/5/06 Method Blank: MB-9814 Lab Fraction ID: 06-2670-12A

 Analytes
 CAS Number
 Result
 LQL
 Units

 Lead
 7439-92-1
 18
 5.8
 mg/Kg

MB Analyst

Qualifiers: B - Analyte detected in the associated Method Blank, value not subtracted from result

E - Extrapolated value. Value exceeds calibration range

H - Sample analysis exceeded analytical holding time

J - Indicates an estimated value when the compound is detected, but is below the LQL

S - Spike Recovery outside accepted limits

U - Compound analyzed for but not detected

X - See case narrative

\* -Value exceeded the Maximum Contamination Level (MCL), TCLP limit, or if

compound is undetected, LQL exceeds MCL.

Approved

Definitions: NA - Not Applicable

LQL - Lower Quantitation Limit

Surr - Surrogate

Print Date: 5/8/2006

This spreadsheet performs screening level calculations to estimate the effect of peeling leaded paint on the average concentration of lead in yard soil 4644 High St.

INPUTS	Variable	Units	House	Garage
General	Mixing depth in yard	cm	2.54	2.54
	Mixing depth in yard	inches	1	1
	Soil density	g/cm3	2.5	2.5
	RBC in soil	mg/kg	400	400
	Bkg in clean fill	mg/kg	50	50
House-specific	Area of the exposure unit Area of the exposure unit Concentration of lead in paint Area of peeling paint Area of peeling paint	m2 ft2 mg/cm2 m2 ft2	Small 84.72757 912 9.1 10.42272 26.4	Small 54.626988 588 16 11.29128 2.
COMPUTATIONS	<b>3</b>			
	Mass of lead from paint	mg	9.5E+05	1.8E+06
	Volume of soil	cm3	2.2E+06	1.4E+06
	Mass of soil	kg	5.4E+03	3.5E+03
	Incremental concentration	mg/kg	176.3	520.8
	Maximum acceptable area of p		20.7	.7.6
	Maximum acceptable area of p		222.7	81.6
DECISION			ок	Not OK

ldress:	4644 High S	t	_		Date:	7/26/2005		·
ńer:	Cecile	Holfo	ord	ŀ	Telephone #:	( 303) ∠∌	6-4450	•
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Plan	:							
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			147 11				<b></b> ·	
		Exterior deteriorated	r walls	1		Doors deteriorated		<u> </u>
	Material	Area	Peel/Chip	XRF (Lead)	Material	Area	Peel/Chip	XRF (Lead)
North						,		
South East		<del>                                     </del>		<del></del>				
West								
	Total				Total			<u></u>
		Window Trim	/Eascia/Soffit		1	Patios/Deck	e/Porchae	
		deteriorated	1 ascia/Soilit	<u>.</u>		deteriorated	STUICIES	T
	Material	Area	Peel/Chip	XRF (Lead)	Material	Area	Peel/Chip	XRF (Lead)
North					wood	26.4		9.1+-2.8
South East		+		ļ		-		
West					·		,	<u> </u>
		<del></del>						<del></del>
	Total				Total	26.4		

deteriorated

Area

45.2

90.4

9

Material

Total

wood

wood

wood

wood

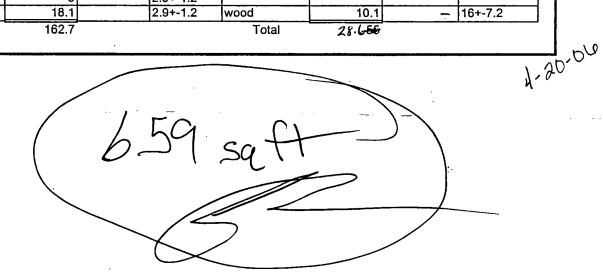
North

South

East

West

EAM 3- Ed



Material

wood

wood

XRF (Lead) 2.9+-1.2 2.9+-1.2

2.9+-1.2 2.9+-1.2

Peel/Chip

deteriorated

Area

18.5

Peel/Chip

XRF (Lead)

0.7+-0.3

16+-7.2

Investigator WH and CM Address: 4644 High Time Started Date: 7/26/2005 9:00:00 AM Shed South House Garage North East West front Drawing Photo Percent Number Number Painted Surface Material Total Area of Element Deteriorated | Deteriorated Area XRF# | XRF Value | pos/neg Color Notes porch posts, rails, ballusters, beams, rafters 35.15 75% 642 wood blue 26.4 9.1+-2.8 pos front door threshold wood blue 643 0.45+-0.22 пед

Address: 4644 High
Date: 7/26/2005

Investigator Time Started

WH and CM 9:00:00 AM

House

Garage

Shed

North

South

East West

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Drawing	Photo					Percent			]		
Number	Number	Painted Surface	Material	Color	Total Area of Element		Deteriorated Area		XRF Value	pos/neg	Notes
2	2	west wall	wood	blue	90.4	20%	18.08	646	2.9+-1.2	pos	
		south wall, rafter tails, door,	i i								
3	2	soffit	wood	blue	90.4	100%	90.4	see 646	·	pos	
4	2	east wall, window frame	boow	blue	90.4	10%	9.04	see 646		pos	
5	2	north wall, rafter tails, soffit	wood	blue	90.4	50%	45.2	see 646		pos	
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Address:	4644 High				Investigator	WH and CM					
Date:	7/26/2005	j			Time Started	9:00:00 AM					•
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House	Garage	Shed				North	South	East	West		
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Drawing	Photo	Builded Confess		0-1	Total Area of Flores	Percent		V5=#	VDC V	,	
Number	Number	Painted Surface	Material	Color	Total Area of Element	Deteriorated	Deteriorated Area	XRF#	XRF Value	pos/neg	Notes
		and the days door from the	wood	blue	18.5	4000	40.5	047	07.00		should be replaced - borderline
6	3 3	south door, door frame, trim			20.1	100%	18.5	647	0.7+-0.3	pos	reading called positive
	3	west door, door frame, trim	wood	blue	20.1	50%	10.05	648	16+-7.2	pos	<del></del>
		north board over window	wood	blue		<del></del>	ļ	649	0.03+-0.18	neg	
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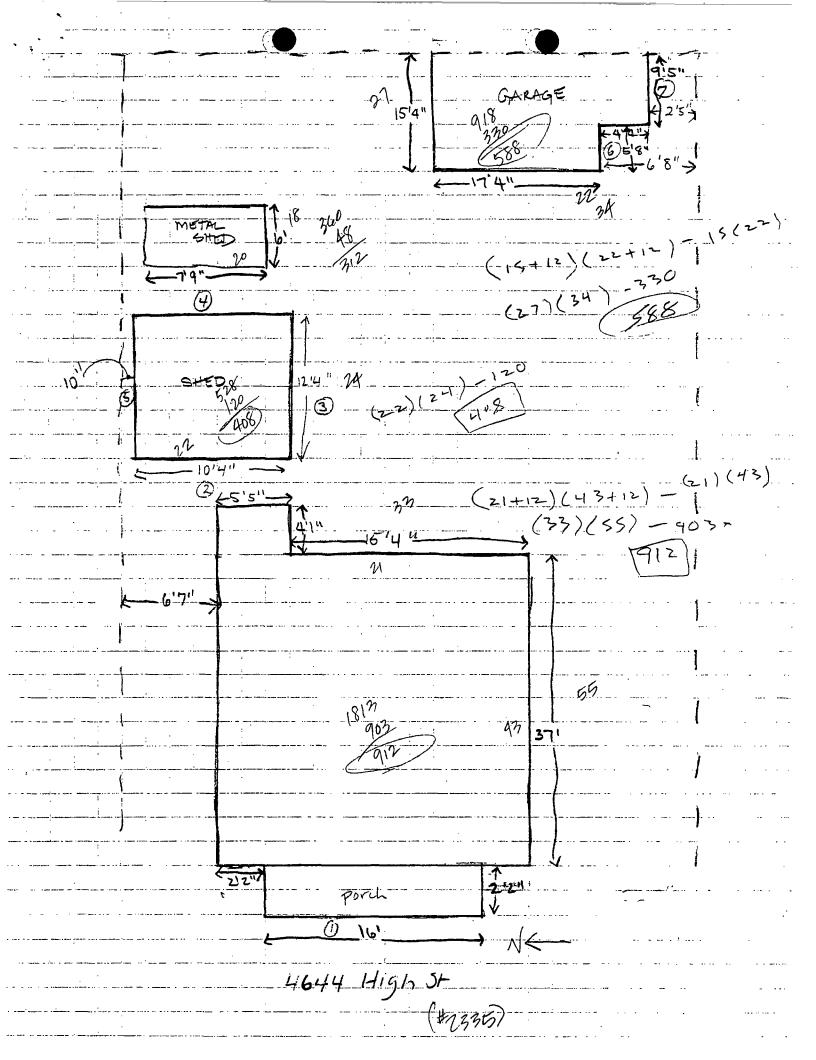
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Investigator 4644 High Address: WH and CM 7/26/2005 Date: Time Started 9:00:00 AM Shed House Garage North South East West Drawing Photo Percent Number Number Painted Surface Material Color Total Area of Element XRF # XRF Value Deteriorated | Deteriorated Area pos/neg Notes asphalt base of south-facing wall shingle 0.5+-0.4 blue 644 neg soffit/rafter tails wood blue 0.15+-0.15 neg

Address: Date:	4644 High 7/26/2005				Investigator Time Started	WH and CM 9:00:00 AM		·			
House	Garage	Shed				North	South	East	West		·
Drawing Number	Photo Number	Painted Surface	Material	Color	Total Area of Element	Percent Deteriorated	Deteriorated Area	XRF#	XRF Value	pos/neg	Notes
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House	Garage	Shed				North	South	East	West	·	
Drawing Number	Photo Number	Painted Surface	Material	Color	Total Area of Element	Percent Deteriorated	Deteriorated Area	XRF#	XRF Value	Pos/Neg	Notes
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# Color Photo(s)

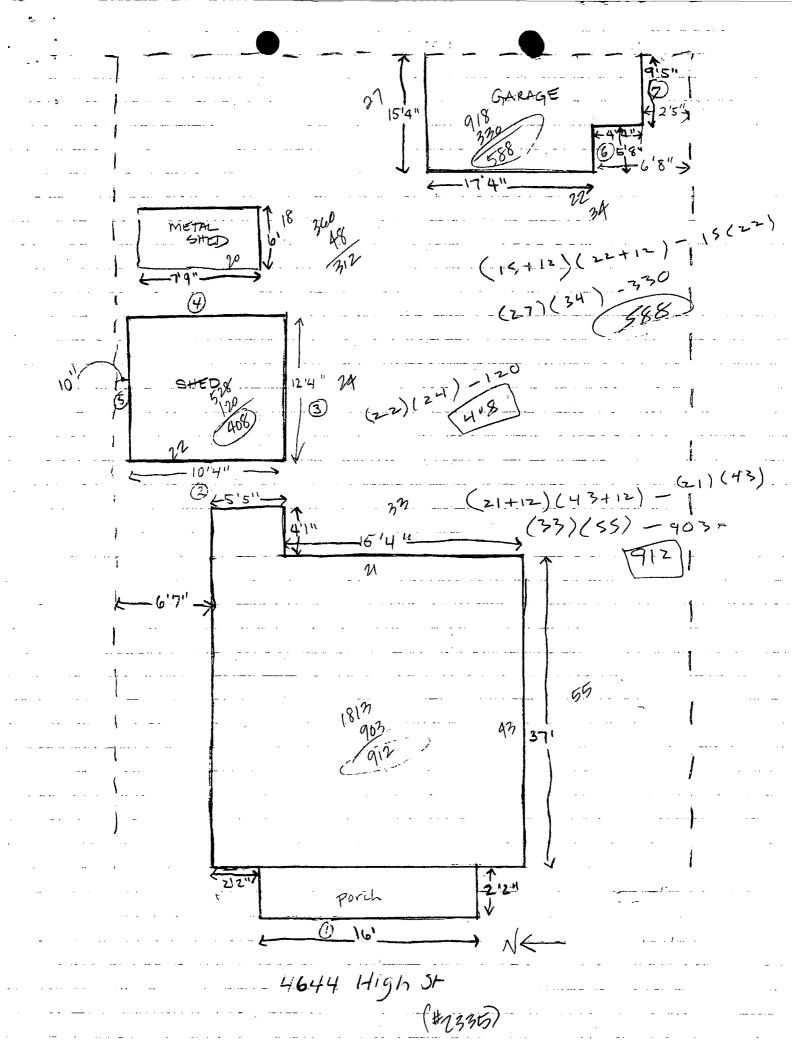
The following pages contain color that does not appear in the scanned images.

To view the actual images, contact the Region VIII Records Center at (303) 312-6473.





photo 3



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		Exterior	r Walls			Doors/ I deteriorated	Тrim	
	Material	deteriorated		XRF (Lead)	Material	deteriorated		XRF (Lead
1	Material			XRF (Lead)	Material		Trim Peel/Chip	XRF (Lead
1	Material	deteriorated		XRF (Lead)	Material	deteriorated		XRF (Lead
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1	Material Total	deteriorated		XRF (Lead)	Material Total	deteriorated		XRF (Lead
1		deteriorated Area  Window Trim	Peel/Chip			deteriorated Area  Patios/Deck	Peel/Chip	XRF (Lead
1	Total	deteriorated Area  Window Trimideteriorated	Peel/Chip		Total	Area  Patios/Deck	Peel/Chip	
t		deteriorated Area  Window Trim	Peel/Chip		Total Material	Patios/Deck deteriorated Area	Peel/Chip ss/Porches Peel/Chip	XRF (Lead
1	Total	deteriorated Area  Window Trimideteriorated	Peel/Chip		Total	Area  Patios/Deck	Peel/Chip	
t t	Total	deteriorated Area  Window Trimideteriorated	Peel/Chip		Total Material	Patios/Deck deteriorated Area	Peel/Chip ss/Porches Peel/Chip	XRF (Lead XRF (Lead 9.1+-2.8
ı t	Total	deteriorated Area  Window Trimideteriorated	Peel/Chip		Total  Material wood	Patios/Deck deteriorated Area 26.4	Peel/Chip ss/Porches Peel/Chip	XRF (Lead
t t	Total	deteriorated Area  Window Trimideteriorated	Peel/Chip		Total Material	Patios/Deck deteriorated Area	Peel/Chip ss/Porches Peel/Chip	XRF (Lead
t t	Total	Window Trim/ deteriorated Area	Peel/Chip /Fascia/Soffit Peel/Chip		Total  Material wood	Patios/Deck deteriorated Area 26.4	Peel/Chip	XRF (Lead
t t	Total	deteriorated Area  Window Trimideteriorated	Peel/Chip /Fascia/Soffit Peel/Chip		Total  Material wood	Patios/Deck deteriorated Area 26.4	Peel/Chip	XRF (Lead
t t t	Total  Material  Total  Material	Window Trim deteriorated Area  Sh deteriorated Area	Peel/Chip /Fascia/Soffit Peel/Chip	XRF (Lead)	Total  Material wood  Total	Patios/Deck deteriorated Area 26.4	Peel/Chip	XRF (Lead 9.1+-2.8
t t t	Total  Material  Total  Material  wood	Window Trim deteriorated Area  Sh deteriorated Area  45.2	Peel/Chip /Fascia/Soffii Peel/Chip	XRF (Lead) XRF (Lead) 2.9+-1.2	Total  Material wood  Total  Material	Patios/Deck deteriorated Area 26.4  Gara deteriorated Area Area	Peel/Chip ss/Porches Peel/Chip	XRF (Lead 9.1+-2.8
t t t	Total  Material  Total  Material	Window Trim deteriorated Area  Sh deteriorated Area	Peel/Chip /Fascia/Soffii Peel/Chip	XRF (Lead)	Total  Material wood  Total	Patios/Deck deteriorated Area 26.4  26.4  Gara deteriorated	Peel/Chip ss/Porches Peel/Chip	XRF (Lead 9.1+-2.8
n t t	Total  Material  Total  Material  wood  wood	Window Trim/ deteriorated Area  Sh  deteriorated Area  45.2 90.4	Peel/Chip /Fascia/Soffii Peel/Chip	XRF (Lead)  XRF (Lead)  2.9+-1.2  2.9+-1.2	Total  Material wood  Total  Material	Patios/Deck deteriorated Area 26.4  Gara deteriorated Area Area	Peel/Chip ss/Porches Peel/Chip	XRF (Lead 9.1+-2.8
t t t	Total  Material  Total  Material  wood	Window Trim deteriorated Area  Sh deteriorated Area  45.2	Peel/Chip /Fascia/Soffii Peel/Chip	XRF (Lead) XRF (Lead) 2.9+-1.2	Total  Material wood  Total  Material	Patios/Deck deteriorated Area 26.4  Gara deteriorated Area Area	Peel/Chip ss/Porches Peel/Chip	XRF (Lead 9.1+-2.8

Address: Date:	4644 High 7/26/2005	·			Investigator Time Started	WH and CM 9:00:00 AM			•		
House	Garage	Shed				North	South	East	West front		
Drawing Number	Photo Number	Painted Surface	Material	Color	Total Area of Element	Percent Deteriorated	Deteriorated Area	XRF#	XRF Value	pos/neg	Notes
1	1	porch posts, rails, ballusters, beams, rafters	wood	blue	35.15	75%	26.4	642	9.1+-2.8	pos	
		front door threshold	wood	blue				643	0.45+-0.22	neg	
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 7/26/2005
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House Garage Shed North South East West

Drawing	Photo					Percent					
Number	Number	Painted Surface	Material	Color	Total Area of Element		Deteriorated Area	XRF#	XRF Value	pos/neg	Notes
2	2	west wall	wood	blue	90.4	20%	18.08	646	2.9+-1.2	pos	
		south wall, rafter tails, door,									
3	2	soffit	wood	blue	90.4	100%	90.4	see 646		pos	<u>L</u>
4	2	east wall, window frame	wood	blue	90.4	10%	9.04	see 646		pos	
5	2	north wall, rafter tails, soffit	wood	blue	90.4	50%	45.2	see 646		pos	
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House	Garage	Shed	 <del></del>	North	South	East	West		

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Drawing	Photo			-		Percent	_				
Number	Number	Painted Surface	Material	Color	Total Area of Element	Deteriorated	Deteriorated Area	XRF#	XRF Value	pos/neg	Notes
											should be replaced - borderline
6	3	south door, door frame, trim	wood	blue	18.5	100%	18.5	647	0.7+-0.3	pos	reading called positive
7	3	west door, door frame, trim	wood	blue	20.1	50%	10.05	648	16+-7.2	pos	
		north board over window	wood	blue				649	0.03+-0.18	neg	
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Drawing	Photo		1			Percent	_	·			
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		1	asphalt		1	i				ļ	
	<u> </u>	base of south-facing wall	shingle	blue			·	644	0.5+-0.4	neg	
		soffit/rafter tails	wood	blue				645	0.15+-0.15	neg	
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		no deteriorated paint									
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# **TARGET SHEET**

# EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

DOCUMENT NUMBER: 1051764

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SI	TE NAME:	VASQUEZ BOULEVARD AND I-70
DO	OCUMENT DATE:	04/30/2004
Dı	ue to one of the fo	DOCUMENT NOT SCANNED Howing reasons:
Ø	PHOTOGRAPHS	
	3-DIMENSIONAL	
	OVERSIZED	
	AUDIO/VISUAL	
	PERMANENTLY	BOUND DOCUMENTS
	POOR LEGIBILIT	<b>Y</b>
	OTHER	
	NOT AVAILABLE	
		MENTS NOT TO BE SCANNED Data Validation, Sampling Data, CBI, Chain of Custody)
DC	OCUMENT DESCR	IPTION:
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